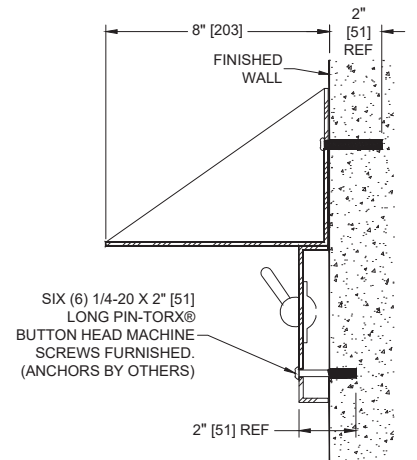
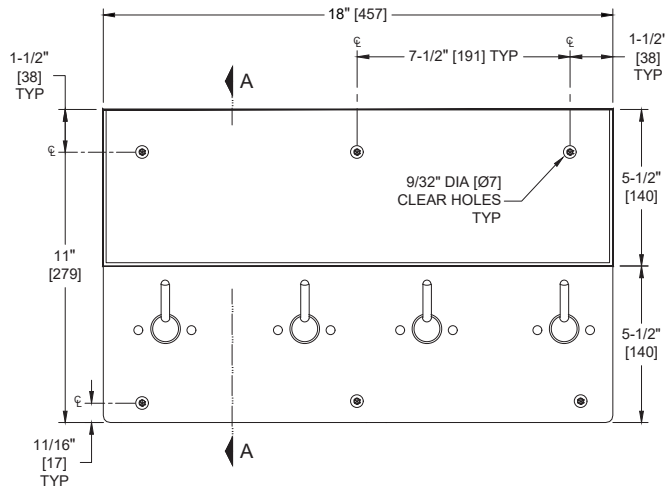


**American Specialties, Inc.****Model #128-1****Technical Data Sheet****Book Shelf & Clothes Hook Strip – Front Mounting***Security Accessories**MasterFormat Section 10 28 13*Scan for
Information**SUSTAINABILITY/LEED**

MR 4.1 (1) MR 6 (1) EQ 4.2 (1)
MR 4.2 (1) EQ 4.1 (1) EQ 4.4 (1)

NOTE:

ALL DIM'S INCH [MM]
ILLUSTRATION FOR REF ONLY AND NTS

PRODUCT OVERVIEW

Fabricated of type 304 stainless steel alloy 18-8. Back plate and bookshelf are 14 gauge. Clothes hooks are solid bar 3/8" Dia. [Ø10] of one-piece construction with 1" Dia. [Ø25] swivel trip-ball. Safety hooks snap down when load exceeds 35 lb (16 kg) limit. Trip-ball socket housing prevents hook from being set in vertical-up position. The unit is provided with six (6) clear mounting holes that shall accept (supplied) 1/4"-20 or [M6] stainless steel pin-Torx® button head machine screws.

KEY FEATURES & SPECIFICATIONS

- Built for high security environments
- Type 304 Stainless Steel - Satin Finish
- Front Mount
- Anti-Ligature Snap Down Hook
- Bookshelf with four (4) Security Safety Clothes Hooks for surface mounting.

**American Specialties, Inc.****Model #128-1****Technical Data Sheet****OPERATION & MAINTENANCE**

An 18" [457] W x 8" [203] D bookshelf is provided with triangular sidewalls to function as bookends. Clothes hooks are tensioned to release down when overloaded beyond the 35 lb (16 kg) limit.

TECHNICAL INFORMATION / PRODUCT PROPERTIES

Property	Value
Dimensions	18" [457] W x 8" [203] H x 11" [279] H
Construction	Type 304 Stainless Steel - Satin Finish
Mounting	Front Mount

INSTALLATION

For compliance with 2010 ADA Accessibility Standards, install unit so that shelf is no more than 48" [1219] maximum Above Finished Floor (AFF). Surface mount unit on finished wall with six (6) 1/4"-20 x 2" long [M6x51] pin-Torx® button head machine screws (supplied) into wall anchors (by others) through front mounting holes provided.

SCHEDULE OF AVAILABILITY

No Options Available

WARRANTY

One (1) Year from date of Invoice